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METHOD FOR MAINTAINING
PEOPLE AND ORGANIZATION INFORMATION

RELATED APPLICATIONS

This application claims the benefit of U.S. Provisional Application No. 60/221,750, filed on July 31, 2000, the entire teachings of which are incorporated herein by reference. This application also relates to U.S. Patent Application No. 09/704,080, →USP 6,618,717 filed November 1, 2000; U.S. Patent Application No. 09/703,907, filed November 1, →USP 6,778,986 2000; U.S. Patent Application No. 09/768,869 filed January 24, 2001; U.S. Patent →Pending Non-Final Application No. 09/821,908 filed March 30, 2001; and U.S. Patent Application No. →issued 09/910,169, filed July 20, 2001, entitled Computer Method and Apparatus for Extracting →Pending Non-Final Data from Web Pages, Attorney Docket No. 2937.1000-005, all by the Assignee of the present invention and herein incorporated by reference.

BACKGROUND OF THE INVENTION

Generally speaking a global computer network, e.g., the Internet, is formed of a plurality of computers coupled to a communication line for communicating with each other. Each computer is referred to as a network node. Some nodes serve as information bearing sites while other nodes provide connectivity between end users and the information bearing sites.

The explosive growth of the Internet makes it an essential component of every business, organization and institution strategy, and leads to massive amounts of

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